

SLOT HOOD

$$H_{\text{slot}} \leq 3"$$

$$L_{\text{slot}} = X + 0.66H_{\text{slot}}$$

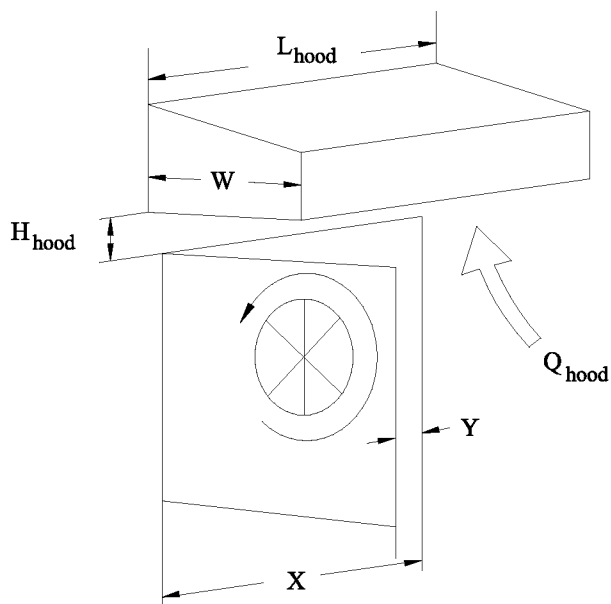
$$D = 1"$$

slot face to be at 45°-90°
angle with plane of enclosure

$$Q_{\text{slot}} = 75 \text{ cfm/ft slot length}$$

$$Y = 2" \text{ for airing out sterilizer chamber}$$

All dimensions in inches



CANOPY HOOD

$$Q_{\text{hood}} = 100 L_{\text{hood}} W$$

$$H_{\text{hood}} = 12" \text{ to } 24"$$

$$W = \frac{H_{\text{hood}}}{3}$$

$$L_{\text{hood}} = X + 0.66H_{\text{hood}}$$

$$Y = 2" \text{ for airing out sterilizer chamber}$$

All dimensions in inches



TITLE

ETHYLENE OXIDE
STERILIZER HOOD
DETAILS

FIGURE

VS-25-12

DATE

2-91